

Search Query Case No. 10/792,335

4543	rewrit\$4 with display\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
143	rewritable adj display\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
139	rewritable adj display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
30	(rewritable adj display\$1) and substrate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	((rewritable adj display\$1) and substrate\$1) and voltage\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2049	(rewritable or electrophoretic) with display\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
977	(rewritable or electrophoretic) adj display\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
553	((rewritable or electrophoretic) adj display\$1) and (substrate\$ or metal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
404	((rewritable or electrophoretic) adj display\$1) and (substrate\$ or metal)) and first and second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
407	((rewritable or electrophoretic) adj display\$1) and (substrate\$ or metal)) and voltage\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
366	((rewritable or electrophoretic) adj display\$1) and (substrate\$ or metal)) and voltage\$1) and transparent\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
115	((rewritable or electrophoretic) adj display\$1) and (substrate\$ or metal)) and voltage\$1) and (first with transparent\$1) and (second with transparent\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

48	(rewritable adj display\$1).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
48	(rewritable adj display).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	((rewritable adj display).ti.) and substrate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	((rewritable adj display).ti.) and first and second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
50	(((((rewritable or electrophoretic) adj display\$1) and (substrate\$ or metal)) and voltage\$1) and (first with transparent\$1) and (second with transparent\$1)) and (electrophoretic adj particle\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
664	(359/296,452,253).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
0	("345,107,105,108,84,111").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
1221	(345/107,105,108,84,111).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
899	(204/450,485,600,490).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2636	((359/296,452,253).CCLS.) or ((345/107,105,108,84,111).CCLS.) or ((204/450,485,600,490).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
745	((359/296,452,253).CCLS.) or ((345/107,105,108,84,111).CCLS.) or ((204/450,485,600,490).CCLS.)) and (rewritable or electrophoretic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
253	((359/296,452,253).CCLS.) or ((345/107,105,108,84,111).CCLS.) or ((204/450,485,600,490).CCLS.)) and (rewritable or electrophoretic) adj display\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

253	(((359/296,452,253).CCLS.) or ((345/107,105,108,84,111).CCLS.) or ((204/450,485,600,490).CCLS.)) and ((rewritable or electrophoretic) adj display\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
209	(((359/296,452,253).CCLS.) or ((345/107,105,108,84,111).CCLS.) or ((204/450,485,600,490).CCLS.)) and ((rewritable or electrophoretic) adj display\$1) and (substrate\$ or metal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
178	(((359/296,452,253).CCLS.) or ((345/107,105,108,84,111).CCLS.) or ((204/450,485,600,490).CCLS.)) and (((rewritable or electrophoretic) adj display\$1) and (substrate\$ or metal)) and first and second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
183	(((359/296,452,253).CCLS.) or ((345/107,105,108,84,111).CCLS.) or ((204/450,485,600,490).CCLS.)) and (((rewritable or electrophoretic) adj display\$1) and (substrate\$ or metal)) and voltage\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
59	(((359/296,452,253).CCLS.) or ((345/107,105,108,84,111).CCLS.) or ((204/450,485,600,490).CCLS.)) and (((rewritable or electrophoretic) adj display\$1) and (substrate\$ or metal)) and voltage\$1) and (first with transparent\$1) and (second with transparent\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
379	(359/238,240).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
150	(349/2).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
0	((359/238,240).CCLS.) and ((349/2).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
529	((359/238,240).CCLS.) or ((349/2).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	(((359/238,240).CCLS.) or ((349/2).CCLS.)) and (rewrit\$ or electrophoretic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	(((359/238,240).CCLS.) or ((349/2).CCLS.)) and (rewrit\$ or electrophoretic)) and display\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

13	(((359/238,240).CCLS.) or ((349/2).CCLS.)) and (rewrit\$ or electrophoretic)) and display\$1) and substrate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	("5767826").PN.	USPAT; USOCR
312	electronic adj ink	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
108	(electronic adj ink) and substrate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
98	((electronic adj ink) and substrate\$1) and (first same second)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6428	(((359/296,238,240,253,452,900).CCLS.) or ((345/107,105,108,84,111).CCLS.) or ((204/450,485,600,490).CCLS.) or ((349/2).CCLS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
64552	(rewritable or electrophoretic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
72	(rewritable same electrophoretic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
72	(rewritable same electrophoretic\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
40	S41 and S44	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1305	S41 and S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
396	electrophoretic\$1 same microcapsule\$1 same particle\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
235	electrophoretic\$1 same microcapsule\$1 same (charge\$1 with particle\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

110	electrophoretic\$1 same microcapsule\$1 same (charge\$1 with particle\$1) same color\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
211	S41 and S47	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
145	S41 and S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
74	S41 and S49	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
99	S49 and method\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
48	electrophoretic\$1 same microcapsule\$1 same (charge\$1 with particle\$1) same color\$1 same temperature\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	S55 and rewritable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
48	S54 and method\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
50	electrophoretic\$1 same microcapsule\$1 same color\$1 same temperature\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
50	S57 and (method\$1 or process\$2 or step\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
40	((("6580545") or ("6577433") or ("6549327") or ("6538801") or ("6531997") or ("6525136") or ("6517618") or ("6515649") or ("6512354") or ("6504524") or ("6473072") or ("6459418") or ("6456272") or ("6445489") or ("6445374") or ("6422687") or ("6392785") or ("6380922") or ("6377387") or ("6376828") or ("6373461") or ("6337761") or ("6330054") or ("6327072") or ("6323989") or ("6312304") or ("6300932") or ("6262833") or ("6262706") or ("6249271") or ("6172798") or ("6130774") or ("6124851") or ("6120839") or ("6120588") or ("6118426") or ("6067185") or ("6045955") or ("6017584") or ("5389945"))).PN.	USPAT; USOCR

1	20020075557	US-PGPUB; USPAT
1	20020075420	US-PGPUB; USPAT

Search Results Case No. 10/792,335

US 5223115 A	USPAT	Electrophoretic display with single character erasure	359/238
US 5389945 A	USPAT	Writing system including paper-like digitally addressed media and addressing device therefor	345/85
US 5402145 A	USPAT	Electrophoretic display panel with arc driven individual pixels	345/107
US 5699097 A	USPAT	Display medium and method for display therewith	347/171
US 6017584 A	USPAT	Multi-color electrophoretic displays and materials for making the same	427/213.3
US 6045955 A	USPAT	Print method and apparatus for re-writable medium	430/45
US 6067185 A	USPAT	Process for creating an encapsulated electrophoretic display	359/296
US 6118426 A	USPAT	Transducers and indicators having printed displays	345/107
US 6120588 A	USPAT	Electronically addressable microencapsulated ink and display thereof	106/31.16
US 6120839 A	USPAT	Electro-osmotic displays and materials for making the same	427/213.3
US 6124851 A	USPAT	Electronic book with multiple page displays	345/206
US 6130774 A	USPAT	Shutter mode microencapsulated electrophoretic display	359/296
US 6172798 B1	USPAT	Shutter mode microencapsulated electrophoretic display	359/296
US 6239896 B1	USPAT	Electrophotographic display device and driving method therefor	359/240
US 6249271 B1	USPAT	Retroreflective electrophoretic displays and materials for making the same	345/107
US 6262706 B1	USPAT	Retroreflective electrophoretic displays and materials for making the same	345/107
US 6262833 B1	USPAT	Capsules for electrophoretic displays and methods for making the same	359/296
US 6300932 B1	USPAT	Electrophoretic displays with luminescent particles and materials for making the same	345/107
US 6312304 B1	USPAT	Assembly of microencapsulated electronic displays	445/24
US 6323989 B1	USPAT	Electrophoretic displays using nanoparticles	359/296
US 6327072 B1	USPAT	Microcell electrophoretic displays	359/296
US 6330054 B1	USPAT	Image-forming method and image-forming apparatus on recording medium including microcapsules	355/400

US 6337761 B1	USPAT	Electrophoretic display and method of making the same	359/296
US 6373461 B1	USPAT	Piezoelectric transducer and electrophoretic ink display apparatus using piezoelectric transducer	345/107
US 6376828 B1	USPAT	Illumination system for nonemissive electronic displays	250/216
US 6377387 B1	USPAT	Methods for producing droplets for use in capsule-based electrophoretic displays	359/296
US 6377757 B2	USPAT	Image display method, image forming apparatus and reversible image display medium	399/1
US 6380922 B1	USPAT	Electronic display	345/107
US 6392785 B1	USPAT	Non-spherical cavity electrophoretic displays and materials for making the same	359/296
US 6392786 B1	USPAT	Electrophoretic medium provided with spacers	359/296
US 6422687 B1	USPAT	Electronically addressable microencapsulated ink and display thereof	347/55
US 6445374 B2	USPAT	Rear electrode structures for displays	345/107
US 6445489 B1	USPAT	Electrophoretic displays and systems for addressing such displays	359/296
US 6456272 B1	USPAT	Field addressed displays using charge discharging in conjunction with charge retaining island structures	345/107
US 6459418 B1	USPAT	Displays combining active and non-active inks	345/107
US 6473072 B1	USPAT	Microencapsulated electrophoretic electrostatically-addressed media for drawing device applications	345/173
US 6504524 B1	USPAT	Addressing methods for displays having zero time-average field	345/107
US 6512354 B2	USPAT	Method and apparatus for sensing the state of an electrophoretic display	324/71.1
US 6515649 B1	USPAT	Suspended particle displays and materials for making the same	345/107
US 6515790 B2	USPAT	Reversible image display medium and image display method	359/296
US 6517618 B2	USPAT	Photochromic electrophoretic ink display	106/31.16
US 6525136 B1	USPAT	Photochromic core and shell matrix	525/88
US 6531997 B1	USPAT	Methods for addressing electrophoretic displays	345/107
US 6538801 B2	USPAT	Electrophoretic displays using nanoparticles	359/296
US 6549327 B2	USPAT	Photochromic gyricon display	359/296

US 6577433 B1	USPAT	Electrophoretic displays, display fluids for use therein, and methods of displaying images	359/296
US 6580545 B2	USPAT	Electrochromic-nanoparticle displays	359/265
US 6672921 B1	USPAT	Manufacturing process for electrophoretic display	445/24
US 6788452 B2	USPAT	Process for manufacture of improved color displays	359/296
US 6831770 B2	USPAT	Electrophoretic display and novel process for its manufacture	359/296
US 6833943 B2	USPAT	Electrophoretic display and novel process for its manufacture	359/296
US 6859302 B2	USPAT	Electrophoretic display and novel process for its manufacture	359/296
US 6865012 B2	USPAT	Electrophoretic display and novel process for its manufacture	359/296
US 6867898 B2	USPAT	Electrophoretic display and novel process for its manufacture	359/296
JP 11237644 A	JPO	LIQUID CRYSTAL DEVICE, AND ITS DRIVING METHOD AND DRIVING DEVICE	
JP 2000221513 A	JPO	REWITABLE DISPLAY DEVICE, ITS PRODUCTION, DISPLAY ARTICLE, AND REWRITING METHOD OF DISPLAY ARTICLE	
US 20010024577 A1	US-PGPUB	Image display method, image forming apparatus and reversible image display medium	399/2
US 20020000984 A1	US-PGPUB	Electronic apparatus	345/211
US 20020024620 A1	US-PGPUB	Reversible image display medium and image display method	349/2
US 20020033792 A1	US-PGPUB	Electrophoretic display	345/107
US 20020075420 A1	US-PGPUB	Molecular devices activated by an electric field for electronic ink and other visual display	349/41
US 20020075556 A1	US-PGPUB	Electrophoretic display and novel process for its manufacture	359/296
US 20020075557 A1	US-PGPUB	Bistable molecular mechanical devices activated by an electric field for electronic ink and other visual display applications	359/321
US 20020135707 A1	US-PGPUB	Rewritable display having a dielectric spacing layer	349/12